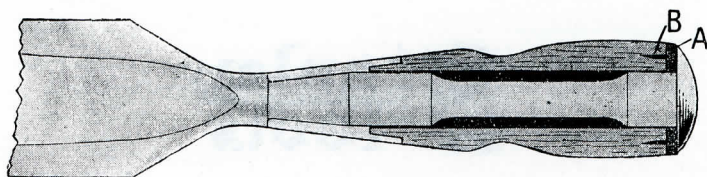


Stanley Tools

NEW TOOLS ADDED TO OUR LINE
SINCE LAST EDITION OF
CATALOGUE No. 34.

STANLEY RULE & LEVEL Co.
NEW BRITAIN, CONN. U.S.A.



STANLEY "EVERLASTING" CHISELS.

In all styles of "Everlasting" Chisels, the Blade, the Shank and the Head are one piece of solid steel. This feature which is covered by letters patent, not only insures great strength and durability but enables the full power of the blow struck by a hammer or mallet to be transferred directly from the head to the cutting edge.

The Blade is forged from one end of the steel rod, the other end being upset to form the Head.

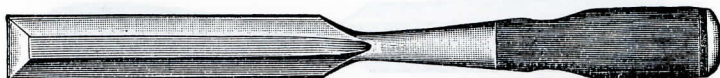
Great care is taken in hardening and drawing the Blade, in order to obtain just the right temper to give the most efficient work.

The Handles are made of selected hickory, given a specially fine finish and are strongly ferruled.

A leather washer (A) is placed between the head and the handle. This acts as a cushion, relieving the handle from shock when a blow is struck, thus preventing same from splitting. A Brass Ring (B) is driven into the large end of the handle, providing an additional safe-guard.

The illustration at the top of the page shows the general construction of all "Everlasting" Chisels.

Every Chisel is guaranteed.



**BEVEL EDGE.
NO. 20.**



**SQUARE EDGE.
NO. 25.**

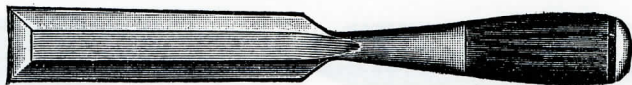
"EVERLASTING" FIRMER CHISELS.

The word "Firmer" as applied to Chisels is the trade name given what might be called the Standard Chisel used in all kinds of ordinary work where such a tool is required.

The Blades of all sizes are made with either Square or Bevel edges and are ground sharp before leaving the factory. For honing, add 30 cents per dozen, net.

The length of blade and the length overall given in table below are approximate.

Width			Length		Package	Bevel		No.	Square	
Blade	Blade	Overall				Edge	Each		Edge	Each
3/8 In.	5 1/2 In.	11 1/4 In.	1/2	Doz.	2 1/8 lbs.	20	\$0.63		25	\$0.49
1/4 "	5 1/2 "	11 1/4 "	1/2	"	2 3/8 "	"	.65	"	"	.51
3/8 "	5 1/2 "	11 1/4 "	1/2	"	2 3/8 "	"	.68	"	"	.55
1/2 "	5 1/2 "	11 1/4 "	1/2	"	2 3/4 "	"	.72	"	"	.58
5/8 "	5 1/2 "	11 1/4 "	1/2	"	3 "	"	.78	"	"	.64
3/4 "	5 1/2 "	11 1/4 "	1/2	"	3 1/4 "	"	.82	"	"	.68
7/8 "	5 1/2 "	11 1/4 "	1/2	"	3 3/4 "	"	.90	"	"	.76
1 "	5 1/2 "	11 1/4 "	1/2	"	4 1/4 "	"	.94	"	"	.80
1 1/4 "	5 1/2 "	12 1/4 "	1/2	"	5 1/4 "	"	1.04	"	"	.90
1 1/2 "	5 1/2 "	12 1/4 "	1/2	"	6 "	"	1.13	"	"	1.00
1 3/4 "	5 1/2 "	12 1/4 "	1/2	"	6 1/2 "	"	1.23	"	"	1.10
2 "	5 1/2 "	12 1/4 "	1/2	"	7 3/4 "	"	1.35	"	"	1.22



**BEVEL EDGE.
NO. 40.**



**SQUARE EDGE.
NO. 45.**

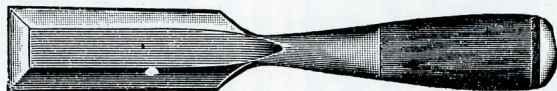
"EVERLASTING" POCKET OR CABINET CHISELS.

Pocket or Cabinet Makers Chisels are similar in general appearance to the Firmer line but the Handles are of a slightly different shape and the Blades are somewhat shorter.

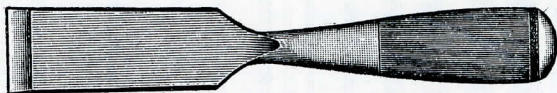
The Blades of all sizes are made with either Square or Bevel edges and are ground sharp before leaving the factory. For honing, add 30 cents per dozen net.

The length of Blade and the length overall given in table below are approximate.

Width Blade	Length Blade	Length Overall	Package	No.	Bevel Edge	No.	Square Edge
1/8 In.	4 1/2 In.	9 In.	1/2 Doz. 17 1/8 Lbs.	40	\$0.63 Each	45	\$0.49 Each
1/4 "	4 1/2 "	9 "	1/2 " 2 "	"	.65 "	"	.51 "
3/8 "	4 1/2 "	9 "	1/2 " 2 1/4 "	"	.68 "	"	.55 "
1/2 "	4 1/2 "	9 "	1/2 " 2 1/2 "	"	.72 "	"	.58 "
5/8 "	4 1/2 "	9 "	1/2 " 2 5/8 "	"	.78 "	"	.64 "
3/4 "	4 1/2 "	9 "	1/2 " 2 3/4 "	"	.82 "	"	.68 "
7/8 "	4 1/2 "	9 "	1/2 " 3 "	"	.90 "	"	.76 "
1 "	4 1/2 "	9 "	1/2 " 3 1/8 "	"	.94 "	"	.80 "
1 1/4 "	4 1/2 "	10 1/4 "	1/2 " 4 1/2 "	"	1.04 "	"	.90 "
1 1/2 "	4 1/2 "	10 1/4 "	1/2 " 5 "	"	1.13 "	"	1.00 "
1 3/4 "	4 1/2 "	10 1/4 "	1/2 " 5 3/4 "	"	1.23 "	"	1.10 "
2 "	4 1/2 "	10 1/4 "	1/2 " 6 5/8 "	"	1.35 "	"	1.22 "



BEVEL EDGE.
NO. 50.



SQUARE EDGE.
NO. 55.

"EVERLASTING" BUTT CHISELS.

Butt Chisels are principally used for sinking in butts, hinges, etc.

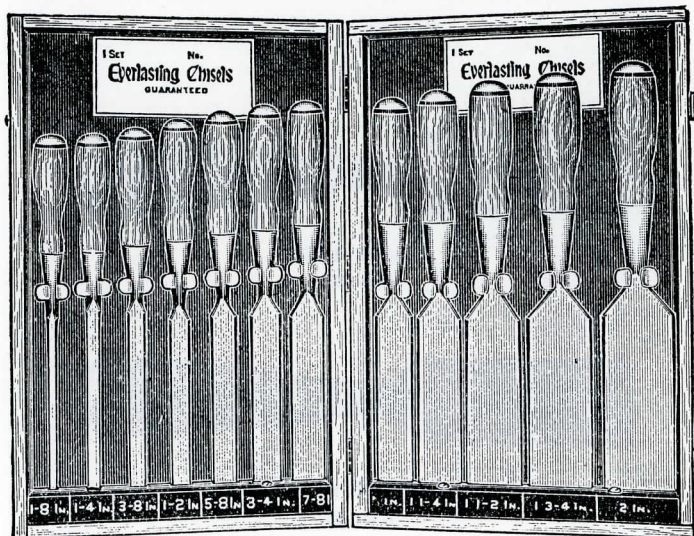
The blades are shorter than those in either the Firmer or Pocket Chisels which make them much lighter and handier for this work.

The Handles are the same in design as the Pocket or Cabinet Chisels.

The Blades of all sizes are made with either Square or Bevel edges and are ground sharp before leaving the factory. For honing, add 30 cents per dozen net.

The length of blade and the length overall given in table below are approximate.

Width Blade	Length Blade	Length Overall	Package	No.	Bevel Edge	No.	Square Edge
1/8 In.	3 In.	8 In.	1/2 Doz. 1 7/8 Lbs.	50	\$0.63 Each	55	\$0.49 Each
1/4 "	3 "	8 "	1/2 " 2 "	"	.65 "	"	.51 "
3/8 "	3 "	8 "	1/4 " 2 1/8 "	"	.68 "	"	.55 "
1/2 "	3 "	8 "	1/2 " 2 1/4 "	"	.72 "	"	.58 "
5/8 "	3 "	8 "	1/2 " 2 3/8 "	"	.78 "	"	.64 "
3/4 "	3 "	8 "	1/2 " 2 1/2 "	"	.82 "	"	.68 "
7/8 "	3 "	8 "	1/2 " 2 5/8 "	"	.90 "	"	.76 "
1 "	3 "	8 "	1/2 " 2 7/8 "	"	.94 "	"	.80 "
1 1/4 "	3 "	9 "	1/2 " 4 "	"	1.04 "	"	.90 "
1 1/2 "	3 "	9 "	1/2 " 4 1/2 "	"	1.13 "	"	1.00 "
1 3/4 "	3 "	9 "	1/2 " 5 1/4 "	"	1.23 "	"	1.10 "
2 "	3 "	9 "	1/2 " 6 "	"	1.35 "	"	1.22 "



"EVERLASTING" CHISELS IN SETS

IN FANCY HARDWOOD BOXES.

These boxes are made of chestnut, highly polished, and have hinged covers. For sets in paper boxes, use regular lists. No charge for boxes.

FIRMER CHISELS.

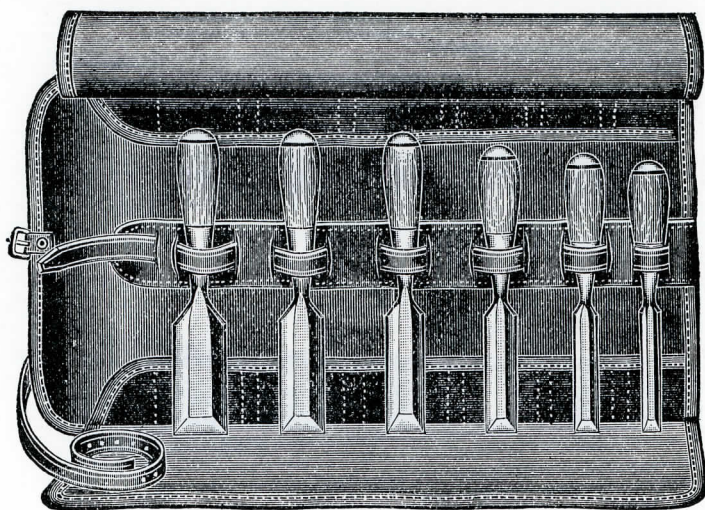
Sets of	Width In.	Wgt. Lbs.	Square Edge	Bevel Edge
6	$\frac{1}{4}, \frac{1}{2}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{1}{2}$	6	No. 50 Per Set \$5.80	No. 51 Per Set \$6.60
9	$\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}, \frac{5}{8}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{1}{2}$	7 $\frac{1}{2}$	60 " 7.80	61 " 9.00
12	$\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}, \frac{5}{8}, \frac{3}{4}, \frac{7}{8}, 1, 1\frac{1}{4}, 1\frac{1}{2}, 1\frac{3}{4}, 2$	10 $\frac{3}{8}$	70 " 10.85	71 " 12.50

POCKET OR CABINET CHISELS.

Sets of	Width In.	Wgt. Lbs.	Square Edge	Bevel Edge
6	$\frac{1}{4}, \frac{1}{2}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{1}{2}$	4 $\frac{5}{8}$	No. 105 Per Set \$5.60	No. 115 Per Set \$6.45
9	$\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}, \frac{5}{8}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{1}{2}$	6 $\frac{1}{4}$	205 " 7.65	215 " 8.90
12	$\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}, \frac{5}{8}, \frac{3}{4}, \frac{7}{8}, 1, 1\frac{1}{4}, 1\frac{1}{2}, 1\frac{3}{4}, 2$	8 $\frac{3}{4}$	305 " 10.75	315 " 12.40

BUTT CHISELS.

Sets of	Width In.	Wgt. Lbs.	Square Edge	Bevel Edge
6	$\frac{1}{4}, \frac{1}{2}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{1}{2}$	4 $\frac{3}{8}$	No. 25 Per Set \$5.50	No. 130 Per Set \$6.30
9	$\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}, \frac{5}{8}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{1}{2}$	6	35 " 7.45	230 " 8.70
12	$\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}, \frac{5}{8}, \frac{3}{4}, \frac{7}{8}, 1, 1\frac{1}{4}, 1\frac{1}{2}, 1\frac{3}{4}, 2$	8 $\frac{3}{8}$	45 " 10.55	330 " 12.20



“EVERLASTING” CHISELS IN SETS.

IN CANVAS ROLLS.

These Rolls are made of a good grade of canvas, the edges trimmed with leather and strongly sewed. For sets packed in paper boxes, use regular lists. No charge for boxes.

FIRMER CHISELS.

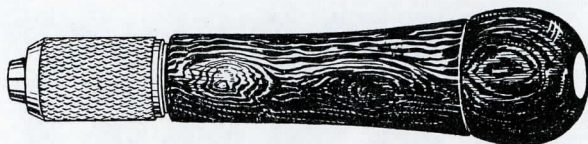
Sets of	Width In.	Wgt. Lbs.	Square Edge	Bevel Edge
6	$\frac{1}{4}, \frac{1}{2}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{1}{2}$	$4\frac{1}{4}$	No. 500 Per Set \$5.75	No. 501 Per Set \$6.60
9	$\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}, \frac{5}{8}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{1}{2}$	$5\frac{1}{2}$	600 “ 7.50	601 “ 8.70
12	$\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}, \frac{5}{8}, \frac{3}{4}, \frac{7}{8}, 1, 1\frac{1}{4}, 1\frac{1}{2}, 1\frac{3}{4}, 2$	$8\frac{3}{4}$	700 “ 10.60	701 “ 12.25

POCKET OR CABINET CHISELS.

Sets of	Width In.	Wgt. Lbs.	Square Edge	Bevel Edge
6	$\frac{1}{4}, \frac{1}{2}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{1}{2}$	$3\frac{1}{2}$	No. 100 Per Set \$5.55	No. 110 Per Set \$6.40
9	$\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}, \frac{5}{8}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{1}{2}$	$4\frac{3}{4}$	200 “ 7.30	210 “ 8.50
12	$\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}, \frac{5}{8}, \frac{3}{4}, \frac{7}{8}, 1, 1\frac{1}{4}, 1\frac{1}{2}, 1\frac{3}{4}, 2$	7	300 “ 10.40	310 “ 12.05

BUTT CHISELS.

Sets of	Width In.	Wgt. Lbs.	Square Edge	Bevel Edge
6	$\frac{1}{4}, \frac{1}{2}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{1}{2}$	$3\frac{1}{4}$	No. 125 Per Set \$5.55	No. 120 Per Set \$6.40
9	$\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}, \frac{5}{8}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{1}{2}$	$4\frac{1}{2}$	135 “ 7.30	220 “ 8.50
12	$\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}, \frac{5}{8}, \frac{3}{4}, \frac{7}{8}, 1, 1\frac{1}{4}, 1\frac{1}{2}, 1\frac{3}{4}, 2$	$6\frac{5}{8}$	145 “ 10.40	320 “ 12.05



NO. 300.



NO. 301.

STANLEY HOLLOW HANDLE TOOL SETS.

NO. 300.

An exceptionally strong, well made, well finished Tool Set. The illustration herewith shows same about two-fifths actual size.

The Handle is of cocobolo highly polished, and the Screw Cap which covers the recess containing the tools is fitted with a steel strike plate. The Jaws are case hardened, have a gun metal finish, and are held open by a spring. The Chuck Body is of large diameter, well threaded, and machined to receive the Jaws. The Shell is extra heavy, carefully knurled, and nickel plated.

With each handle, 10 tools are furnished as follows: 1 each Gimlet, File, Saw, Gouge, Chisel, Reamer, Brad Awl, Scratch Awl, and 2 Screw Drivers. All are made of special tool steel, hardened, tempered and polished, and are approximately 4 inches long.

An extra Saw 6¾ inches long is furnished if desired, at 5 cents each extra.

				Each
No. 300	Cocobolo Handle	Polished	Length over all 7¾ in.	\$2.00

NOS. 301 AND 302.

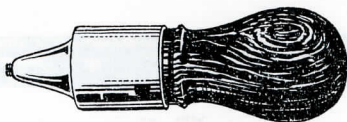
These Tool Sets are similar in size and general design to the No. 300 Set, although in these numbers there is no strike plate in the screw cap on the end of the Handle. The Chuck Bodies are of less diameter, consequently lighter, and the Jaws are of malleable iron and are permanently secured in the Chuck Body. The Shells are knurled, and the Shells, Jaws and Ferrules are nickel plated.

With each Handle, 8 tools are furnished as follows: 1 each Gimlet, File, Saw, Gouge, Chisel, Reamer, and 2 Screw Drivers. All are made of special tool steel, hardened, tempered and polished, and are approximately 4 inches long. An extra Saw 6¾ inches long is furnished if desired, at 5 cents each extra.

				Each
No. 301	Cocobolo Handle	Polished	Length over all 7¾ in.	\$1.25
302	Hardwood Stained Handle	"	" " 7¾ "	1.00



NO. 303.



NO. 305.

STANLEY HOLLOW HANDLE TOOL SETS.

NOS. 303 AND 304.

Both these numbers are good serviceable Sets, though not so large and with smaller tools than the three numbers previously described. The Tools are contained in the Handle and are protected by a screw cap. The illustration shows same about two-fifths actual size.

The Jaws are of malleable iron and permanently secured in the Chuck Body.

The tools are held in the Jaws by means of a malleable iron Wing Nut, and the Nut, Jaws and Ferrule are nickel plated.

With each Handle, 10 tools are furnished as follows: 1 each Gimlet, Gouge, Chisel, Scratch Awl, Screw Driver, Tack Puller and 4 assorted Brad Awls, hardened, tempered and with polished tips. They are approximately $2\frac{1}{2}$ inches long.

No.	Handle	Polished	Length over all	5 $\frac{3}{4}$ in.	Each
No. 303	Cocobolo Handle	Polished	Length over all	5 $\frac{3}{4}$ in.	\$0.75
304	Maple Handle	"	"	5 $\frac{3}{4}$ "	.50

STANLEY COMBINATION HAFTS.

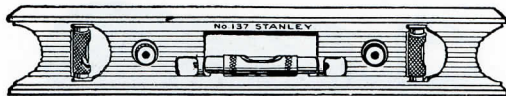
NOS. 305 AND 306.

Very handy little tools, as they are well made, strong, and fit easily in the pocket. The illustration shows same about two-fifths actual size.

The metal Cap or Sleeve holds the tools in the steel Socket when the Haft is in use. It also provides a cover for the extra tools which are conveniently placed in the Ferrule around the Socket, where they are in plain view for selection. On the No. 305 this Cap is nickel plated; on the No. 306, polished brass.

With each Haft, 12 tools are furnished as follows: 1 each Chisel, Reamer, Scratch Awl, Screw Driver, Tack Puller, Belt Awl, and 6 Brad Awls assorted. All are hardened and tempered and the tips are polished. They are approximately $1\frac{1}{8}$ inches long.

No.	Handle	Polished	Length over all	4 $\frac{1}{4}$ in.	Each
No. 305	Cocobolo Handle	Polished	Length over all	4 $\frac{1}{4}$ in.	\$0.60
306	Maple Handle	"	"	4 $\frac{1}{4}$ "	.50



NO. 137,



NO. 47.

MILLWRIGHTS PLUMB AND LEVEL.

Similar in design and construction to the No. 37 line of Stanley Metallic Plumbs and Levels.

The Plumb Glasses are set so that they may be read from the same end of the Level. This is of distinct advantage, for instance—when it is necessary to plumb close up to the under side of a beam or ceiling, the upper Glass cannot be seen, whereas the lower Glass can be easily read.

Particular attention is called to a patented feature consisting of two adjustable Spurs placed in the side of the Level. The two Spurs can be turned so that the points project just beyond the flanges of the Level and a slight pressure pushes them into the wood and holds the Level in place. When not required they can be drawn back out of the way.

The four edges or flanges of the Level are square which permits a more accurate line being drawn than were they rounded off.

The bottom is grooved for working on piping, shafting, etc.

No. 137 18 in. long Nickel plated Ground Glasses Weight $2\frac{3}{4}$ lbs. Each **\$4.00**

MASONS SIX-GLASS PLUMBS AND LEVELS.

These Levels have two Level Glasses and four Plumb Glasses so arranged that no matter how the tool is taken up, one or more of them are available with which to level or plumb.

Each Glass is set solid in a metal case, which case is screwed into the level stock.

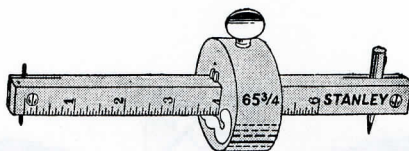
Each Level and Plumb Glass is protected on both sides of the stock by a glass disc which serves not only to protect the glass from breakage but keeps dirt and moisture from the openings.

The Level stock is made of light weight wood, thoroughly seasoned and specially prepared. It is $3\frac{3}{4}$ inches wide by $1\frac{1}{4}$ inches thick.

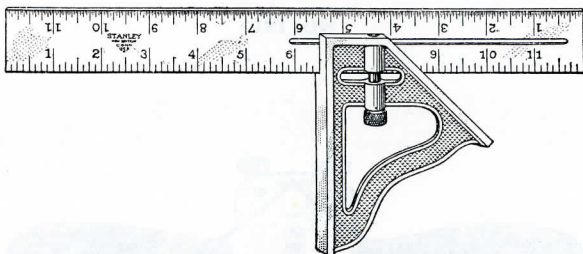
Two hand holes are provided for convenience and safety in handling.

Made in two sizes, 42 and 48 inches long.

No. 47	42 in. long	6 Proved Glasses	Each \$3.00
48	48 " "	6 " "	" 3.25



NO. 65 $\frac{3}{4}$.



NO. 21.

STANLEY WOOD MARKING GAUGE.

This Gauge is made of boxwood—highly polished.

The Thumb Screw is of brass and the bar is protected by a brass Shoe placed between the bar and the head.

The Head is oval in form and a brass plate is set in the face to prevent wear.

In one end of the Bar a tempered steel Marking Point is inserted, in the other a Pencil. This latter feature is new and will be found very convenient. Both marking Point and Pencil are securely fastened by screws but can be adjusted for length and readily removed for sharpening.

The Bar is $\frac{5}{8}$ inches long and is graduated in 16ths of inches for 6 inches from the point.

No. 65 $\frac{3}{4}$

Boxwood

Oval Head and Bar

Each \$0.50

STANLEY ADJUSTABLE TRY AND MITRE SQUARE.

NO. 21.

One of the handiest tools in a Carpenter's Kit. Especially useful for doing short work about windows, doors, etc., or in putting on butts or locks.

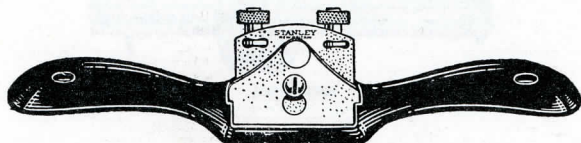
The Blade is adjustable and as it can be reversed, provides any size of try or mitre square within the capacity of the tool. In reversing, it is not necessary to remove the blade from the handle, consequently the tool is always assembled and ready for use.

The locking device is such as to insure the blade being firmly and accurately secured at any point desired. The edges of the Blade are machined, graduated in 8ths, 16ths and 32nds of inches, and the tool is square inside and out.

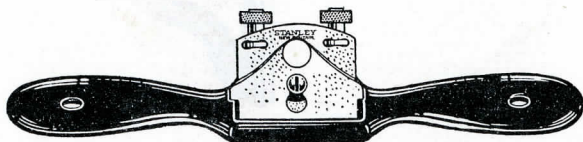
It is also an excellent depth and marking gauge.

Both Handle and Blade are nickel plated. Made in three sizes.

No. 21	6 in. Blade	Weight $\frac{3}{8}$ Lb.	Each \$0.55
	9 " "	" $\frac{1}{2}$ "	" .65
	12 " "	" $\frac{3}{4}$ "	" .75



NO. 151.



NO. 152.

STANLEY ADJUSTABLE SPOKE SHAVES.

These new and improved Spoke Shaves have a Lever Cap fastening the cutter in such a manner as to bring an even pressure on the cutting edge.

The important feature is that the cutter can be quickly adjusted both endwise and sidewise by means of the adjusting screws which engage the slots near the end.

The Cutters are made from a high grade of steel, well tempered and sharpened ready for use.

The handles are japanned and through each a hole is made to enable the owner to hang the tool up out of the way.

Made in two styles—one with raised and the other with straight handles.

No. 151	Raised Handle	10 in. Long	2 $\frac{1}{8}$ in. Cutter	Each \$0.50
152	Straight Handle	10 "	2 $\frac{1}{8}$ "	" .50